

C1
Concl.
Sub
D1
a volume control circuit connected to the loudspeaker for automatically controlling a volume level of sound generated by the loudspeaker at a predetermined constant level or higher during two-way speech communication between said emergency report receiving center and said emergency reporting apparatus.

C2
Sub
D1
20. (Amended) An emergency reporting apparatus for a vehicle, comprising:
a microphone;
a loudspeaker;
a handsfree system circuit;
a volume control circuit connected to the loudspeaker for controlling a volume level of sound generated by the loudspeaker at a predetermined constant level or higher during two-way speech communication between said emergency report receiving center and said emergency reporting apparatus;
a communication device; and
a processor operates to implement handsfree two-way speech communication with an emergency report receiving center via the microphone, the loudspeaker, the handsfree system circuit, and the communication device.

C3
Sub
D1
22. (Amended) An emergency reporting apparatus for a vehicle, comprising:
a microphone;
a loudspeaker;
a handsfree system circuit;
means for allowing handsfree two-way speech communication with an emergency report receiving center via the microphone, the loudspeaker, and the handsfree system circuit; and
a volume control circuit connected to the loudspeaker for automatically controlling a volume level of sound generated by the loudspeaker at a predetermined constant level or higher during emergency reporting in response to a desired volume signal.
